EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3108	709/227.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:29
L2	1395	709/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:29
L3	8940	709/201-203.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:29
L4	20427	709/217-226.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:29
L5	7424	709/228-231.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:30
L6	0	701-13.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:30
L7	0	"370-395.""52".ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:30
L8	367	370/395.52.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:30

EAST Search History

L9	142	370/395.41.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:30
L10	422	370/333,404.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:30
L11	28	714/705.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:30
L12	908	719/310.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:31
L13	2242	719/311,315-318.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:31
L14	0	718/114,115.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:31
L15	68	725/48.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:31
L16	35689	l1 or l2 or l3 or l4 or l5 or l6 or l7 or l8 or l9 or l10 or l11 or l12 or l13 or l14 or l15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:32

EAST Search History

L17	139	l16 and (TCP same spoof$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/24 14:32
S1	21889	709/223-232,201-203,217-220.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/04/24 14:29
S2	7	709/223-232,201-203,217-220.ccls. and ((type near5 connection) same spoof$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 22:32
S3	23	spoofing near5 selective	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 22:46
S4	0	spoofing near5 selective near5 application	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 22:41
S5	0	spoofing near5 selective same (set near5 size)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 22:41
S6	15852	spoofing near5 selective same (set near5 (siz$3 or priority)) or (handshak$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 22:42
S7	15	spoofing near5 selective same (set near5 (siz$3 or priority) or (handshak$3))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 22:44
S8	8	S3 not S7	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 22:44
S9	86	spoofing near5 application	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 22:46
S10	15	spoofing near5 application near5 connection	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 22:50
S11	0	spoofing near5 FTP near5 connection	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 22:50
S12	18	spoofing near5 FTP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 22:52
S13	29	spoofing same (application near5 type)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 22:53
S14	96	spoofing and TCP and UDP	USPAT	OR	ON	2005/04/28 22:53
S15	6	spoofing same TCP same UDP	USPAT	OR	ON	2005/04/28 23:05

EAST Search History

S16	75	709/226-229.ccls. and spoofing	USPAT	OR	ON	2005/04/28 23:05
S17	10	S16 and TCP and handshak$5	USPAT	OR	ON	2005/04/28 23:08
S18	5	S16 and TCP and (three near5 handshak$5)	USPAT	OR	ON	2005/04/28 23:10
S19	0	S18 and vsat	USPAT	OR	ON	2005/04/28 23:11
S20	3	S16 and vsat	USPAT	OR	ON	2005/04/28 23:15
S21	0	application near5 based near5 spoofing	USPAT	OR	ON	2005/04/28 23:15
S22	2	application near5 based same spoofing	USPAT	OR	ON	2005/04/28 23:17
S23	0	spoofing same connection near5 priority	USPAT	OR	ON	2005/04/28 23:18
S24	0	spoofing same set near5 priority	USPAT	OR	ON	2005/04/28 23:18
S25	15	spoofing same connection near5 priority	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 23:19
S26	28	spoofing and connection near5 priority	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 23:19
S27	13	S26 not S25	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 23:45
S28	10	vsat same spoofing	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 23:53
S29	17	vsat and gilat and satellite	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 23:49
S30	0	S29 and spoofing	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 23:49
S31	0	S29 and spoof$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 23:49
S32	0	("9781554").PN.	USPAT	OR	OFF	2005/04/28 23:52
S33	18	spoofing same high same throughput	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 23:54
S34	15	spoofing same high near5 throughput	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 23:54
S35	15	spoofing same high near2 throughput	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 23:55

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S36	79	spoofing and high near2 throughput	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 23:55
S37	16	spoofing and high near2 throughput near2 application	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 23:56
S38	17	spoofing and high near2 throughput near5 application	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 23:56
S39	1	S38 not S37	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 23:57
S40	225	wireless same high near latency	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/28 23:58
S41	34	wireless same high near latency and error adj rate	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/29 01:10
S42	1	spoofing and high adj throughput adj application	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/29 01:11
S43	64	spoofing and high adj throughput	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/29 01:11
S44	37	spoofing and high adj throughput and satellite	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/29 06:16
S45	16	hoffberg and Hughes	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/29 01:17
S46	4	hoffberg$.in. and Hughes	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/04/29 01:18
S47	1	("6452915").PN.	USPAT	OR	OFF	2005/04/29 06:52
S48	1	("20010026537").PN.	US-PGPUB; USPAT	OR	OFF	2005/04/29 07:36
S49	1	("6233429").PN.	US-PGPUB; USPAT	OR	OFF	2005/04/29 07:36
S50	1	("20010043600").PN.	US-PGPUB; USPAT	OR	OFF	2005/04/29 07:37
S51	29	spoofing same switch	USPAT	OR	OFF	2005/04/29 08:49
S52	17	spoofing and (destination near5 port near2 number)	USPAT	OR	OFF	2005/04/29 09:43
S53	3	spoofing and (TCP same maximum near5 segment near5 size)	USPAT	OR	OFF	2005/04/29 09:48

EAST Search History

S54	3	set near5 (TCP same maximum near5 segment near5 size)	USPAT	OR	OFF	2005/04/29 13:00
S55	3	S54 not S53	USPAT	OR	OFF	2005/04/29 09:48
S56	1	("6411685").PN.	USPAT	OR	OFF	2005/04/29 13:34
S57	1	("5257369").PN.	USPAT	OR	OFF	2005/04/29 13:39
S58	323	specific adj2 requirement same service near5 specific	US-PGPUB; USPAT	OR	ON	2005/04/29 13:40
S59	199	specific adj2 requirement near10 service near5 specific	US-PGPUB; USPAT	OR	ON	2005/04/29 13:41
S60	10	S59 and component near3 framework	US-PGPUB; USPAT	OR	ON	2005/04/29 13:41
S61	25662	709/223-232,201-203,217-220.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/02 11:51
S62	148	(transport or TCP) near5 spoof$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/10/27 20:22
S63	1	S62 and TCP adj maximum adj segment adj size	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/10/27 20:32
S64	12	send$5 near5 (acknowledg$5 or ACK) near5 (transport$5 or TCP) same spoof$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/10/27 21:13
S65	1	("5995725").PN.	US-PGPUB; USPAT	OR	OFF	2005/10/27 20:43
S66	1	("6701370").PN.	US-PGPUB; USPAT	OR	OFF	2005/10/27 20:43
S67	182	TCP same sequence adj number same receipt	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/10/27 21:13
S68	71	TCP same sequence adj number same receipt same ACK	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/10/27 21:13
S69	10	S68 and spoof$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/10/27 21:33
S70	2	spoof adj receipt	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/10/27 22:15
S71	12	"5,958,053"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/10/27 22:15
S72	1	("5,958,053").PN.	US-PGPUB; USPAT	OR	OFF	2005/10/27 22:18

EAST Search History

S73	0	TCP adj maximum adj segement adj size	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 22:19
S74	32	TCP adj maximum adj segment adj size	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 22:19
S75	32	"TCP maximum segment size"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 22:19
S76	0	S75 same spoof$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 22:19
S77	32	S75 andspoof$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 22:20
S78	2	S75 and spoof$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 22:26
S79	1	("6,415,329").PN.	US-PGPUB; USPAT	OR	OFF	2005/10/27 22:46
S80	1	("5958053").PN.	US-PGPUB; USPAT	OR	OFF	2005/10/27 22:46

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   Duke, M.H.; Henderson, T.R.; Spagnolo, P.A.; Kim, J.H.; Michael, G.T.;
   Military Communications Conference, 2003. MILCOM 2003. IEEE
   Volume 2, 13-16 Oct. 2003 Page(s):1325 - 1331 Vol.2
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   Guirado-Puerta, A.M.; Malgosa-Sanahuja, J.; Garcia-Haro, J.; Manzanares-Lopez, P.; Sanchez-Aarnoutse, J.C.;
   IP Operations and Management, 2004. Proceedings IEEE Workshop on
   11-13 Oct. 2004 Page(s):170 - 175
   Digital Object Identifier 10.1109/IPOM.2004.1547612
   AbstractPlus | Full Text: PDF(3168 KB) IEEE CNF
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3. **Quality of service for TCP over satellite links in congested networks**
   Unghee Lee; Midkiff, S.F.;
   Wireless Communications and Networking Conference, 2005 IEEE
   Volume 3, 13-17 March 2005 Page(s):1515 - 1520 Vol. 3
   Digital Object Identifier 10.1109/WCNC.2005.1424739
   AbstractPlus | Full Text: PDF(1996 KB) IEEE CNF
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4. **Counteracting TCP SYN DDoS attacks using automated model**
   Tupakula, U.K.; Varadharajan, V.; Gajam, A.K.;
   Global Telecommunications Conference, 2004. GLOBECOM '04. IEEE
   Volume 4, 29 Nov.-3 Dec. 2004 Page(s):2240 - 2244 Vol.4
   Digital Object Identifier 10.1109/GLOCOM.2004.1378407
   AbstractPlus | Full Text: PDF(605 KB) IEEE CNF
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5. **Real-time anomaly detection using soft-computing techniques**
   Copeland, J.A.; Garcia, R.C.;
   SoutheastCon 2001. Proceedings. IEEE
   30 March-1 April 2001 Page(s):105 - 108
   Digital Object Identifier 10.1109/SECON.2001.923097
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6. **On the performance of TCP spoofing in satellite networks**
Ishac, J.; Allman, M.;
Military Communications Conference, 2001. MILCOM 2001. Communications for Network-Centric Operations: Creating the Information Force. IEEE
Volume 1, 28-31 Oct. 2001 Page(s):700 - 704 vol.1
Digital Object Identifier 10.1109/MILCOM.2001.985925
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7. **Analysis of a denial of service attack on TCP**
Schuba, C.L.; Krsul, I.V.; Kuhn, M.G.; Spafford, E.H.; Sundaram, A.; Zamboni, D.;
Security and Privacy, 1997. Proceedings., 1997 IEEE Symposium on
4-7 May 1997 Page(s):208 - 223
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Reliable **connections** responsibility of higher **level transport** protocol (**TCP**). ... **Maximum Segment Size** - **TCP** must fit inside data load of IP packet so limit ...
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chargen. **TCP**. **Connection**-oriented, reliable, full-duplex byte stream **transport** service ... MSS (**maximum segment size**). Largest "chunk" of data **TCP** sends ...
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Glossary
For example, in IP **spoofing**, a transmission is given the IP address of an ... The **transport level** (ISO/OSI **level** 4) protocol used by Novell NetWare. ...
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RFC3135
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FedCIRC Advisory FA-2001-09 Statistical Weaknesses in **TCP**/IP ...
This randomization feature requires a **TRANSPORT** patch **level** of: For S700 platform: ...
CERT® Advisory CA-1996-21: **TCP** SYN Flooding and IP **Spoofing** Attacks ...
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SWITCHmirror - Internet-Drafts & RFC
... 47 8.1 Protocol-specific Security Considerations 47 8.1.1 **Spoofing** 47 8.1.2 ... EMSS is the smaller of the **TCP maximum segment size** (MSS) as defined in ...
mirror.switch.ch/cgi-bin/search/ nph-findstd?preview=draft-ietf-rddp-mpa-03.txt&scope=draft - 21k - Cached - Similar pages

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Spoofing valid segments requires correctly guessing a number of fields. ... [RFC0879] Postel, J., "**TCP maximum segment size** and related topics", RFC 879, ...
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Networking Basics
... Security to prevent **spoofing** by bogus routing information; Tunneling to Internet support ... TCP: Options follow **TCP: Maximum segment size** = 1024 ...
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Securing Solaris
The first of these settings to consider is the **TCP Maximum Segment Size** (MSS). ... The **spoofing** attack is similiar to an IP **spoofing** attack and relies on ...
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CSS Administration Guide (Software Version 6.10) - Configuring ...
flow tcp-mss - Configures the **TCP maximum segment size** that the CSS expects to ... However, without the benefit of a flow, the CSS cannot **spoof** the back-end ...
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Allow packets whose data length exceeds the **TCP maximum segment size**. ... against IP **spoofing** (a packet uses an incorrect source IP address to obscure its ...
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RFC Archive
... RFC 879: **TCP maximum segment size** and related topics ... Ingress Filtering: Defeating Denial of Service Attacks which employ IP Source Address **Spoofing** ...
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Spoofing valid segments requires correctly guessing a number of fields. ... 6.3 Implementation Advice RFC 879: "The **TCP Maximum Segment Size** and Related ...
132.151.1.19/internet-drafts/ draft-ietf-tcpm-tcp-roadmap-05.txt - 75k - Cached - Similar pages

Core Protocol Stack Components and the TDI Interface
... the offending computer re-broadcasts another ARP request, **spoofing** the MAC ... two hosts involved exchange their **TCP maximum segment size** (MSS) values. ...
technet2.microsoft.com/WindowsServer/ en/Library/8032dd80-9d51-4ad7-8b57-5267d61f1b411033.mspx - 113k - Cached - Similar pages

[PDF] TCP Developments
File Format: PDF/Adobe Acrobat - View as HTML
... Request for Comments 879, "The **TCP Maximum Segment Size** and Related Topics", ...
sequence numbers are much more vulnerable to 'IP **spoofing**' attacs than ...
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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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1. **How a large ATM MTU causes deadlocks in TCP data transfers**
Moldeklev, K.; Gunningberg, P.;
Networking, IEEE/ACM Transactions on
Volume 3, Issue 4, Aug. 1995 Page(s):409 - 422
Digital Object Identifier 10.1109/90.413215
Abstract | Full Text: PDF(1276 KB) IEEE JNL
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2. **Improve TCP performance over ATM-UBR with FED+**
Yoon-Tze Chin; Handa, S.; Sasamori, F.; Oshita, S.;
Fuzzy Systems, 2003. FUZZ '03. The 12th IEEE International Conference on
Volume 2, 25-28 May 2003 Page(s):1135 - 1140 vol.2
Digital Object Identifier 10.1109/FUZZ.2003.1206591
Abstract | Full Text: PDF(518 KB) IEEE CNF
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3. **Improve TCP performance over ATM-UBR with FED**
Yoon-Tze Chin; Handa, S.; Sasamori, F.; Oshita, S.;
Communications, 2003. ICC '03. IEEE International Conference on
Volume 3, 11-15 May 2003 Page(s):1823 - 1827 vol.3
Abstract | Full Text: PDF(347 KB) IEEE CNF
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4. **The performance of TCP over ATM on lossy ADSL networks**
Guang Lu; Simmonds, R.; Xiao Zhonge; Unger, B.; Williamson, C.;
Local Computer Networks, 2000. LCN 2000. Proceedings. 25th Annual IEEE Conference on
8-10 Nov. 2000 Page(s):418 - 427
Digital Object Identifier 10.1109/LCN.2000.891078
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